-

PS

NP

\$G

\$0

NP

-1

NR NN NN NN NN NN NN NN NNNN NN NNNN NN NN NN	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
MM	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD			

MA

: Version: 'V04-000'

COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. ALL RIGHTS RESERVED.

THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY TRANSFERRED.

THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT CORPORATION.

DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.

NPARSE argument block field definitions.

SSTRUCT NPA

; Argument count (NPA\$K_COUNTO) COUNT COUNTO,8 Argument count value Count of bytes remaining in message Pointer to remaining message Options (not used) MSGCNT MSGPTR OPTIONS Count of bytes in matched field Pointer to matched field Matched longword value FLDCNT FLDPTR LONG BYTE, O.B byte value WORD, O, W word value Matched signed value (not used) NUMBER ; Action routine parameter value PARAM LENGTHO ; Size of argument block structure

E

MA

MA

Ļ

.

MA MA MA

LI

0280 AH-BT13A-SE

DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

